

TOOLS AND HARDWARE

Catalog 20

ROCK ISLAND MANUFACTURING CO. ROCK ISLAND, ILL.



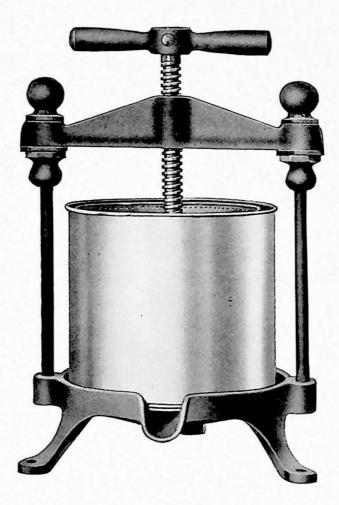
RIMCO TOOLS AND HARDWARE



1927

ROCK ISLAND MANUFACTURING CO.
ROCK ISLAND, ILL.





Rock Island Fruit Presses

ROCK ISLAND Fruit Presses are mechanically correct in their construction and the materials are selected with the greatest care. The two concentric cylinders are made of extra heavy tin plate with edges which are re-inforced by steel wire rings. The inner cylinder is perforated. The side rods are made of heavy cross section steel and the screw is made of steel with a large thread so as to withstand long, hard usage without perceptible wear. The top and base are single grey-iron castings. All parts except the cylinders are finished in French grey baked enamel. The presses are made in five sizes as shown below.

Packed-one in a crate.

Number	Capacity	Shipping Weight
1	2 Quarts	14 lbs.
2	4 Quarts	26 lbs.
21/2	6 Quarts	30 lbs.
3	10 Quarts	43 lbs.
4	12 Quarts	46 lbs.



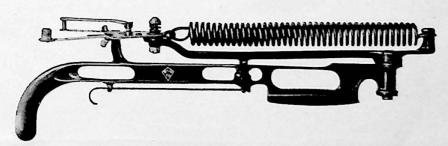


Rimco Hand Trap

THE RIMCO Hand Trap is a simple, practical and efficient apparatus for throwing all standard makes of clay targets. It is of very sturdy construction and with proper care will last indefinitely. Trap shooters find it just the thing with which to keep in practice.

This hand trap can be used wherever and whenever a shot gun can be used. It is very popular and in constant use at many trap shooting clubs. At picnics, outings, hunting parties, in use from motor boats and from decks

Packed—One in a carton. Shipping Weight—9 lbs. of yachts or steamships, it furnishes a never ending source of enjoyment to participants and spectators. The trap weighs about seven pounds, is very compact and fits easily into a suit case or traveling bag. It is attractively finished in red baked enamel.

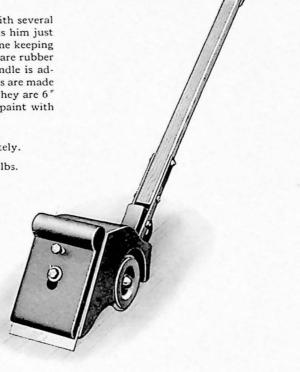


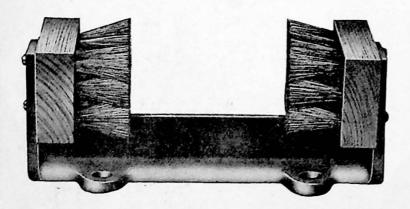
Rimco Floor Scraper

MORE work is possible with this scraper than with several hand scrapers. The operator draws it towards him just as in using a hand scraper, the weight of the machine keeping the blade to the surface being scraped. The wheels are rubber tired to prevent scarring or scratching and the handle is adjustable to permit scraping close to walls. The blades are made of crucible steel, properly tempered and finished. They are 6 wide. The machine is finished in black air-dry paint with natural wood handle.

Packed—One in a box; handle packed separately.

Shipping Weight—Scraper 140 lbs; handle 5 lbs.



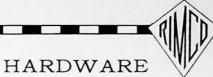


Cast Iron Foot Scraper

THE Cast Iron Foot Scraper is a compact, durable combination shoe cleaner and scraper. It is made from Gray Iron and finished in black. The brushes are a very good quality fibre.

Wrapped Individually.

Weight, wrapped—13 lbs. each.



SPECIALTIES



Safety Oar Lock

THE RIMCO Safety Oar Lock is designed with a spring which holds the shank of the horns, making it impossible to pull them out of the socket accidentally. The horns have a spread of two inches. The oar lock is made of malleable iron, copper plated to prevent rusting.

Packed—In bulk as ordered.

Net Weight per dozen pair—24½ lbs.

Tennis Net Reel

VERY durable reel for tightening tennis nets. It is made of cast iron, finished in black air-dry paint. The ratchet latch is of exceptionally good construction. The pinion and shaft are made of cold rolled steel. This reel can be used for all sizes of nets.

Packed—In bulk as ordered. Net Weight per dozen—18 lbs.







Rimco Revolving Lawn Sprinkler

THE RIMCO Lawn Sprinkler is scientifically designed to give even distribution of water over every part of the area covered by its twelve foot throwing radius. The secret of achieving this lies in the design of the arms and in the bearing. In the RIMCO Sprinkler the design of the arms not only gives maximum area coverage under full pressure, but even distribution at all speeds. The arms are securely fastened to the head and will not come loose or change their adjustment in use. The bearing is a special development of our own which reduces friction to a minimum and makes clogging impossible.

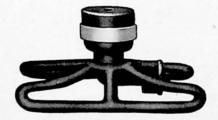
The base of the Sprinkler is a grey iron casting, black enameled, and is sufficiently heavy to prevent tipping over. The head and arms are brass, nickel plated. The sprinkler takes $\frac{3}{4}$ " hose connection and stands $11\frac{1}{2}$ " high.

Packed—One in a carton. Shipping Weight—4 lbs.

Acme Lawn Spray

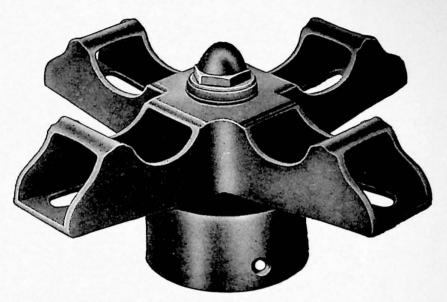
THE Acme Spray distributes an even, continuous stream of water over an area of about 22 ft. diameter. The advantage of this type of spray is that it quickly and thoroughly waters small areas and can easily be moved to different locations without turning off the water. It takes $\frac{3}{4}$ hose coupling, stands $\frac{3}{2}$ high and is finished in baked black enamel.

Packed—One in a carton. Shipping Weight—2¾ lbs.









Clothes Line Reel

THIS Clothes Line Reel consists of a revolving head with sockets for four wood pieces, 6 to 10 feet long. The head is mounted on top of a clothes post and clothes lines are then fastened between the wood pieces. The head is made of cast iron, finished in black air-dry paint.

Packed—In bulk as ordered. Net Weight each— $12\frac{7}{8}$ lbs.

Rimco Decoy Anchor

THE RIMCO Decoy Anchor is so designed that it will hold under all conditions. As soon as the decoy tends to move from the desired position, the lips of the anchor bowl catch on the bottom and hold fast. This anchor is suitable for wood, canvas and live decoys. The anchor is a single grey-iron casting, 1½" diameter across the bowl, finished in black air-dry enamel.

Packed—In bulk as ordered. Net Weight each—1¼ lbs.



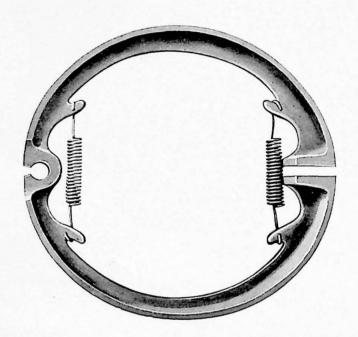
Tent Pegs

RIMCO Tent Pegs are malleable iron castings of T-Beam construction.

Packed-One dozen in a package.

Туре	Length	Weight S Each	Shipping Weight
Short Peg Long Peg		4½ oz. 7¼ oz.	





Brake Shoe for Ford Car

RIMCO Brake Shoes for Ford cars are made of a special grey-iron which insures greater flexibility and longer life. They will not break at the rear axis and the design is such that an even bearing surface is maintained during the life of the shoe. One pair of these shoes will outlast two of the ordinary type.

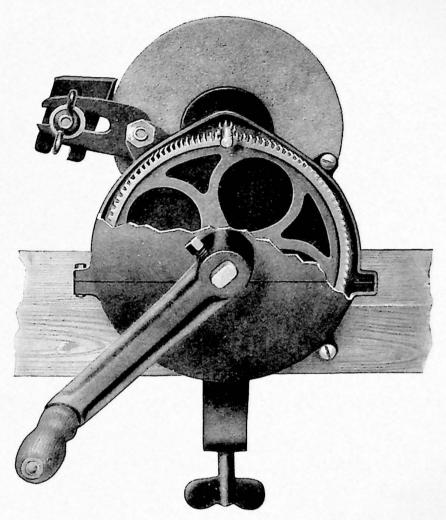
Packed-In bulk as ordered.

Net Weight per dozen pair-191/2 lbs.



TOOLS AND

APPLIANCES



Rock Island Hand Grinder

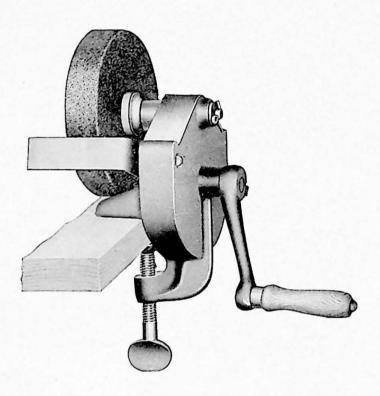
THE outstanding feature of the Rock Island Hand Grinder construction is the design of the gear case, which permits having both bearings in the single upper casting. This means absolutely accurate bearings, so that it is impossible for the pinion to bind or stick, and constitutes an important feature not found in any other grinder.

The construction of the machine is extremely simple and there is no complicated mechanism to break or get out of order. The gear and pinion have wide bearing surfaces and the pinion is cut from a solid piece of steel. The tool rest is adjustable to any desired position and the bench clamp permits of secure attachment of the machine to table or bench. The grinders are finished in black enamel. The wheel furnished is of the very best grade of corundum. Grinders are made in three sizes as shown below.

Packed-No. 1-One in a carton. No. 2 and No. 3-One in a wooden box.

Number	Size Wheel	Shipping Weight
1	4" x 34"	5½ lbs.
2	5" x 1"	11 lbs.
3	6" x 1 1/4"	23 lbs.





Rock Island No. 1A Kitchen Grinder

THIS is an inexpensive but very sturdily built grinder intended primarily for general household use. Finished attractively in black paint with bright red steel gear cover, the grinder has an emery wheel 4" in diameter and 34" wide; an adjustable tool rest and a convenient attachment clamp. These features, in conjunction with the clean, compact design and the light weight enable it to be used for a wide variety of work and make it an indispensable tool in the home.

Its construction is similiar to the larger models of Rock Island hand grinders in that the gear and pinion bearings are both placed in the one piece gear case casting, thereby assuring alignment of the bearings at all times and making it impossible for the gears to bind. The pinion is cut from a solid piece of steel and both gear and pinion have wide wearing surfaces which guarantee long life. The steel cover is easily removed to allow for oiling the gears.

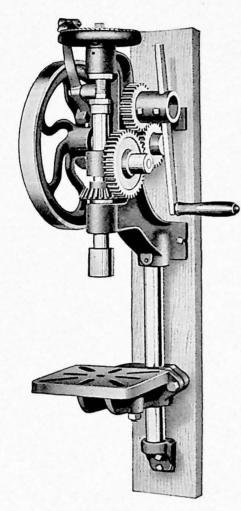
Packed — One in a carton. Shipping Weight — 41/4 lbs.

4 3 12 \$ 100 L.



TOOLS AND

APPLIANCES



Rimco Post Drill

Power Feed - Back Geared Type

THIS drill is made extra heavy throughout so as to insure long life. The materials used are the best that can be obtained for the different parts. The automatic feed mechanism is very simple and durable. A heavy balance wheel assists the hand lever and the latter is adjustable and can be used on the back gear, thus adding materially to the power. The specifications are as follows:

Frame—Extra heavy cast iron securely fastened to substantial wood base.

Spindle— $1\frac{1}{8}$ " steel, bored for $\frac{1}{2}$ " round shank drills. Feed adjustment— $3\frac{1}{2}$ ".

Table—Adjustable up and down on cold rolled steel column. Distance from center of drill to column $7\frac{1}{4}$ ".

Bearings—Steel ball thrust bearing. All other bearings extra long insuring easy running and long life.

Packed-One in a crate.

Shipping Weight-112 lbs.

Rock Island Bench Screws

ROCK Island Bench Screws are very carefully made of fine grain, grey-iron castings with cold rolled steel shank and hardwood handle. The threads on the shank are heavy and accurately cut, so as to insure smooth operation. Bench screws are made in four sizes as shown below:

Packed-In bulk as ordered.

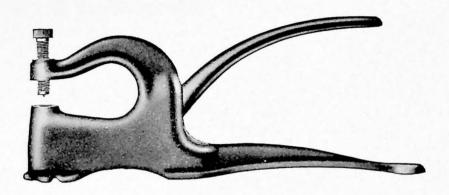


Size	Diameter	Length	Net Weight Each
1	1"	15"	4½ lbs.
11/8	11/8"	1634"	5½ lbs.
11/4	11/4"	171/2"	6 lbs.
11/2	11/2"	20 "	101/4 lbs.

1% inch Bench Screw

Discontinued

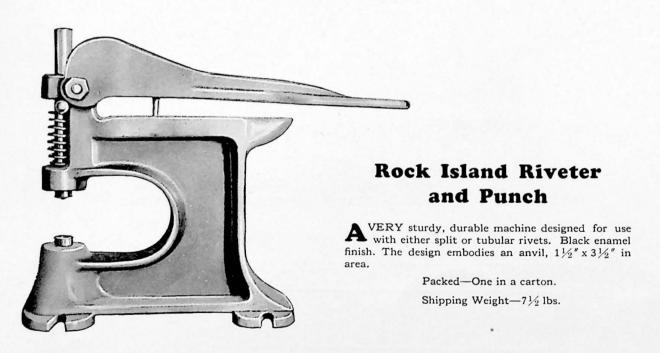




Rimco Riveter

A STRONG, well made riveter, embodying a special design of lever which insures greater power. Black enamel finish. This riveter is for use with hollow rivets only,

Packed—In bulk as ordered; wrapped singly. Shipping Weight each—4 lbs.







Rock Island Emery Wheel Dresser

(Huntington Pattern)

FOR truing, shaping and removing glaze from emery wheels while running. The handle of this dresser is a strong, clean, grey-iron casting. The cutters are made from special steel carefully hardened to the proper temper. The dressers are enameled black and one extra set of cutters is furnished with each dresser.

Packed — In bulk as ordered; wrapped singly.

Net Weight each-11/2 lbs

Rimco Nail Puller

WELL-DESIGNED, extra strong nail puller. The rammer is oval and will not roll. The shank is rectangular and fitted with a guard to protect the hand. The jaws are carefully tempered and controlled by a spring so that they are always open and ready for use. Finished in black enamel.

Packed—One, two and three dozen to a case. Shipping Weight—60, 120 and 170 lbs. per case.



Rock Island Semi-Steel Mauls

THESE Mauls are made of a mixture of iron and steel which is very tough and strong and will not chip off or break in use. They are made in five sizes—10 lbs., 13 lbs., 16 lbs., 18 lbs. and 20 lbs., the weight being marked on each maul. All Rock Island Mauls are carefully ground smooth in the foundry before shipping.

Shipped without packing.

Shipping weight same as weight of maul.





Rock Island
Ratchet Jack Screw

THE principal features of the Rock Island Ratchet Jack Screws are the extra heavy, grey-iron base and cap castings, the cold rolled steel screw with heavy, accurately cut threads and the lever of malleable iron. The entire jack is well made and finished in black paint. The three sizes take care of all the ordinary requirements and render it unnecessary to carry a large assortment such as is frequently the case with

other designs. These jack screws are made to withstand the heaviest service; at the same time their operation is easy and smooth.

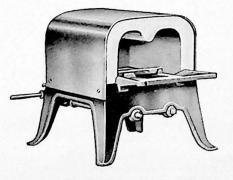
Shipped without packing.

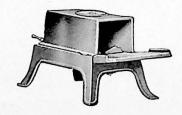
Size	Capacity	Diam. Base	Diam. Screw	Height Closed	Height Open	Net Weight
1	25 ton	9 in.	2 in.	12½ in.	18 in.	40 lbs.
2	25 ton	9 in.	2 in.	15½ in.	24 in.	42 lbs.
3	25 ton	9 in.	2 in.	20½ in.	30 in.	45 lbs.

Superior Soldering Furnace

THE Superior Soldering Furnace has been manufactured by us for many years and is the original design. "Superior" Furnaces made by any other manufacturer are IMITATIONS. For tinners, roofers, electrical workers, jewelers, automobile repair shops and manufacturers generally, these furnaces will be found to be a satisfactory and economical means of heating soldering irons. The furnaces burn either natural or manufactured gas and nozzles for both are furnished with each furnace. They are made in four sizes as shown below.

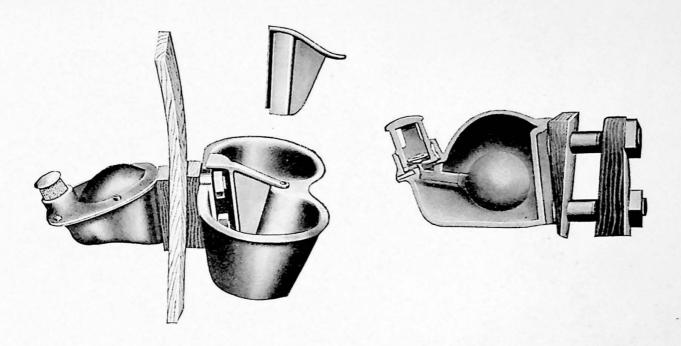
Packed-In bulk as ordered.





Size	Description	Net Weight Each
1	Single burner with cast iron top	73/4 lbs.
2	Double burner with cast iron top	101/4 lbs.
3	Single burner with fire brick top	8½ lbs.
4	Double burner with fire brick top	11½ lbs.





Dewey Stock Waterer

THE "Dewey" was the first successful, automatic stock waterer to be placed on the market. Over one half million Deweys have been sold to date and 95% of all waterers in use are Deweys.

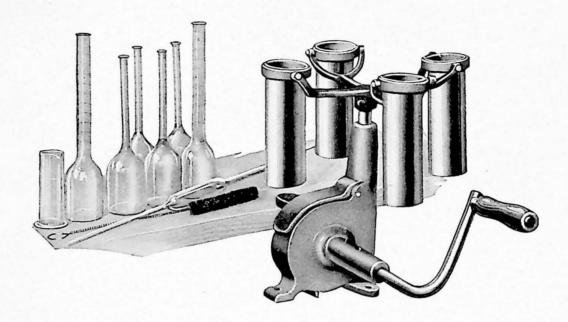
The Dewey waterer can be used for hogs, calves, sheep or poultry. It is easily attached to tank or barrel; never gets out of order and hence never requires repairs or attention. The valve is on the inside of the tank or barrel, in the water and governed by a brass float which cannot rust, leak, freeze or allow mud to collect under it. The method of attachment to tank or barrel is by two nipples fastened with four lock nuts, thus bracing the entire waterer at the same time that it assures secure

attachment. It is finished in black air-dry paint.

The Dewey has none of the defects common to other waterers on the market. It has no equipoise valve governed by weight of water in a cup and subject to being overbalanced as soon as a little mud collects in it. It has no drinking cup swinging on a pivot to be rooted up or down or broken off. It has no float or valve in the drinking cup to be frozen with the first frost or packed with mud. It has no rubber hose to break and leak a few months after installation. The illustration above shows the simple, sturdy construction of the waterer and explains why the Dewey can be used year after year without the slightest trouble.

Packed—One in a carton. Shipping Weight—14 lbs.





Rock Island Standard Milk Tester

THE Rock Island Milk Tester is a carefully made, finely finished machine, designed to give the individual farmer an inexpensive, reliable means of checking up on his milk and cream and of determining whether his cows are producing cream and butter fat of the proper percentages to entitle him to top prices.

The machine is very ruggedly built, carefully balanced and requires practically no attention. It can be fastened to a bench or table by means of screws or clamped on as shown in the illustration. We furnish complete equipment with each machine: test bottles, measures, cleaning brush and simple directions for making the Babcock test. The machines are finished in French grey baked enamel.

Packed-One in a compact box.

Size	Description	Shipping Weight
1	2 bottle for milk	18 lbs.
2	4 bottle for milk	18 lbs.
3	2 bottle for milk and cream	18 lbs.
4	4 bottle for milk and cream	18 lbs.

Rock Island Hand Grist Mills

THESE grist mills are characterized by sturdy, simple construction. The castings are fine grain, grey-iron; the shafts cold rolled steel. The burrs which do the grinding (and are therefore subject to the greatest wear) are made of a special alloy and are easily and cheaply replaced. The mills are adapted to grinding corn, coffee, dried bones, dried shells, small grains, etc. They are attractively finished in red enamel.

Packed-One in a crate.

Size	Shipping Weight	
11/2	25 lbs.	
2	42 lbs.	
3	76 lbs.	

Grist Mill Pulley

THIS pulley is designed to fit the No. 2 and No. 3 grist mills for the purpose of changing them from hand operated to power machines. The pulley is bolted to the spokes on the outside of the grist mill balance wheel with four bolts. Care should be taken to see that these bolts are perfectly tight before using. The belt surface is flat—2½" in width; the diameter is 7½ inches. The Pulley is a fine grain grey-iron casting enameled red.

Packed-In bulk as ordered.

Shipping Weight-51/2 lbs.

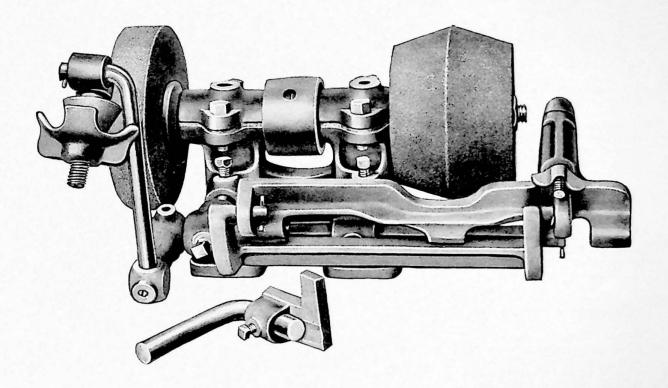




Rock Island No. 1W Hand Grist Mill

THIS is a special, intermediate weight grist mill of slightly different design from the regular line. It is of exactly the same quality construction throughout, finished in red enamel.

Packed—One mill in a crate. Shipping Weight—34 lbs.



Rock Island Power Sickle Grinder

THE Power Sickle Grinder serves the same purpose as the hand grinders with the added feature of operation by power. The power pulley is placed in the center of the grinder with a flat stone on the left side and a large bevel stone on the right side. The bearings in the grinder have been designed and perfected by our own engineers and with proper lubrication will last indefinitely. The knife holder is very easily operated and holds the blades rigidly so that an inaccurate grinding job is impossible. An attachment is provided which makes it possible to use grinding discs of any size up to twenty inches in diameter.

The flat stone is $1\frac{1}{4}$ inches wide and 6 inches in diameter; the bevel stone is $3\frac{1}{4}$ inches wide and 4 inches in diameter. The machine measures 7 inches high, 16 inches wide and 11 inches long.

Packed—One in a wooden box. Shipping Weight—42 lbs.



Royal Sickle Grinder

THE Royal Sickle Grinder is a strong, compact combination sickle and tool grinder. With the bevel stone it will grind both sickle blades at once taking out nicks and leaving an even, true, fast cutting edge. With the flat stone it serves as a grinder for any of the ordinary machine or household tools. The design of the knife holder is such that it cannot turn around and the blade is always held in line. The lever which holds the knife, is an effective simple device, enabling the operator to change the position of the knife in half the time that it can be done with the usual design employing a thumb screw.

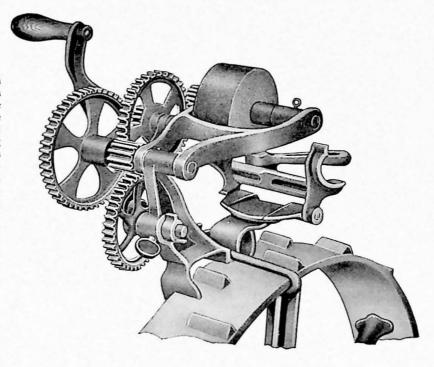
The grinder can be fastened to the wheel of a mower or to a block or bench. The stones can be changed in one minute by pulling out a single cotter pin. The frame is a single piece, fine grain, grey-iron casting, insuring durability and strength. The stone turns at a very high rate of speed to insure quick work and can be held rigid in any desired position. The entire machine consists of only eleven parts. It is finished in black air-dry paint.

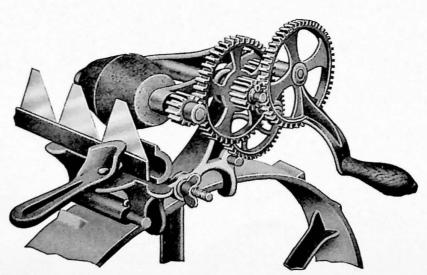
Each machine is furnished with a bevel stone $3\frac{1}{2}$ inches thick, $3\frac{3}{4}$ inches in diameter. The flat stone is extra. The size of the machine with handle up is $12\frac{1}{2}$ inches high by 12 inches wide by $19\frac{1}{2}$ inches long.

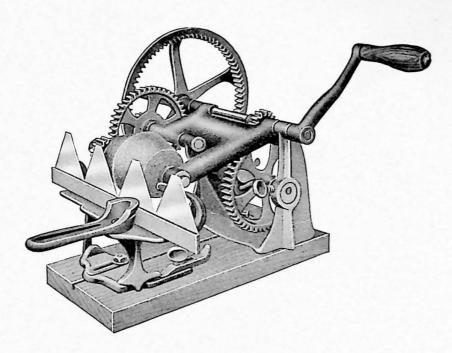
Packed—One in a wooden box.

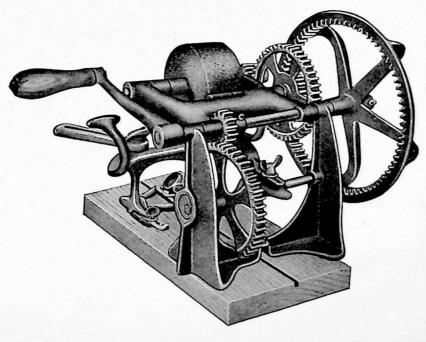
Shipping Weight (with one stone)

—21 lbs.









Star Sickle Grinder

FTER being on the market for fifteen years, with improvements added each year, the Star Sickle and Tool Grinder is generally conceded to be one of the most thoroughly reliable and satisfactory machines of this description now being manufactured.

Constructed of fourteen grey-iron castings, the main upright frame and the swinging frame are each made in one piece, while the design of the knife plate holder is such as to insure perfect alignment for both the machine and the knife holder. The machine grinds both sides of the sickle blade section simultaneously, grinding the heel of the section as perfectly as the point, the design of the machine being such that it is impossible to grind them inaccurately, so long as the stone is properly faced.

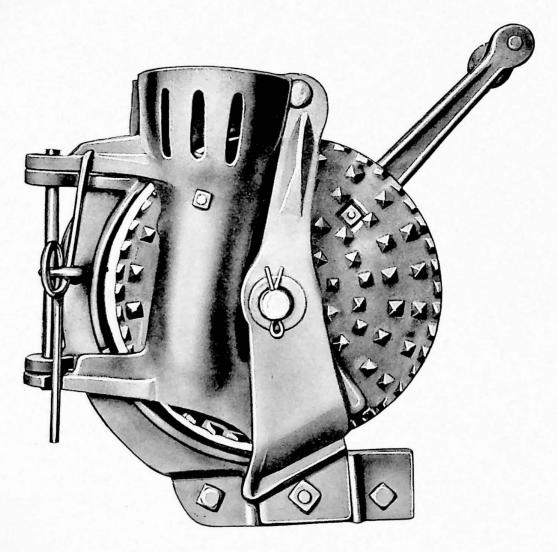
The Star Grinder can be changed in one minute to a tool grinder by removing the bevel stone, replacing it with a flat stone or with any other type which may be desired. The machine is made to be fastened to a block or table. It is finished in black air-dry paint.

Each machine is furnished with two stones: a flat stone 2 inches thick and 4 inches in diameter and a bevel stone $3\frac{1}{2}$ inches thick and $3\frac{3}{4}$ inches in diameter. The dimensions with the handle up, are $11\frac{1}{2}$ inches high, 11 inches long and 18 inches wide.

Packed-One in a wooden box.

Shipping Weight (with two stones)—17 lbs.



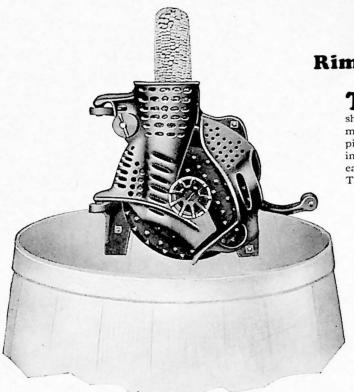


Rock Island Corn Sheller

THIS is a sturdy, well designed machine which shells clean and does not crack the corn. It is adjustable to any size of ear by a tension spring and thumb screw. Each machine is furnished with an attachment for pop corn. It is finished in black air-dry paint.

Packed—In bulk as ordered. Shipping Weight each—12½ lbs.





Rimco Corn Sheller

THE RIMCO Corn Sheller is a larger, more elaborate machine than the "Rock Island" Model. It shells very rapidly and the adjustable feature permits handling any size of ears. A butting and tipping attachment is also furnished by means of which imperfect grains can be shelled off before shelling the ears for seed. The cobs are discharged separately The sheller can be attached to a box or barrel.

Packed—One in a wooden box. Shipping Weight—20 lbs.

Rock Island Combination Forge, Anvil, Vise, Drill, etc.

THIS is a combination machine which will be found invaluable to farmers, contractors and others who have to repair implements or machinery under conditions where complete shop equipment is not available. No other combination tool manufactured combines as many features or is suitable for as wide a variety of work. In construction the machine is simple and very rugged and there is no complicated mechanism to break or get out of order. Finished in black paint.

Packed—One in a crate. Shipping Weight—138 lbs.





HARDWARE

Rock Island Foot Power Grinder

A COMPACT machine for operation by foot power so as to leave both hands free for the work. The mechanism is a combination of gear and crank; the pinion and gear being completely encased and protected from dust, dirt, etc.

The bearings of both gears are in the single casting which forms the upper part of the case, a type of construction which insures absolute alignment and makes it impossible for the pinion to bind or stick. This is an important feature, exclusive in the Rock Island Grinder.

The pinion is cut from a solid piece of steel; the gear is a fine grain, grey-iron casting, with the teeth accurately cut, both having a wide face so as to give long wear. The frame is made of steel bars, well braced and is very strong. The seat is made of pressed steel and can be adjusted to any desired position. One 6-inch by 1½-inch corundum wheel is supplied with each machine.

Packed-One in a crate.

Shipping Weight-42 lbs.

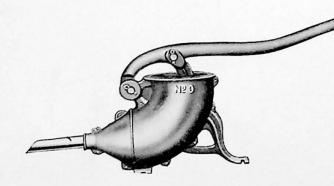


ROCK Island Sausage Stuffers are of standard pattern but unusually carefully made. The body castings are very accurately ground to insure a tight joint and the levers are extra long and heavy so as to give greater ease of operation. The

stuffers are made in two sizes, the No. 0 of 3 lbs. and the No. 1 of 2 lbs. capacity, respectively. Finished in black enamel.

Packed—One in a carton—Handle packed and shipped separately.

Size	Capacity	Shipping Wgt. Stuffer	Shipping Wgt. Handle
0	3 lbs.	121/4 lbs.	2 lbs. 13 ozs.
1	2 lbs.	81/4 lbs.	1 lb. 14 ozs.

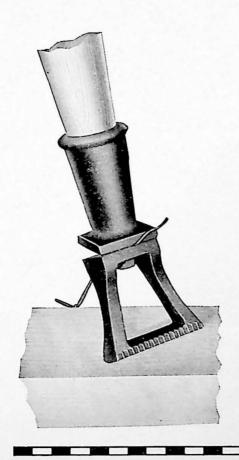


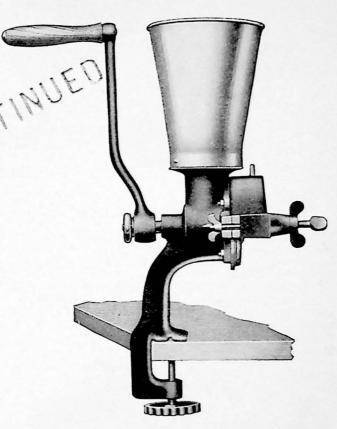


Rimco Grain Mill

A HAND mill designed to grind wheat, corn, coffee, and other small grains. It is excellent for making whole wheat bread flour or corn meal. The hopper is made of heavy tin with beaded edge. The base is a single grey-iron casting. The burrs are designed to do quick, even work and are made of a special long wearing alloy. New burrs are inexpensive and easily attached. Finished in grey baked enamel.

Packed—One in a carton. Shipping Weight—13 lbs.





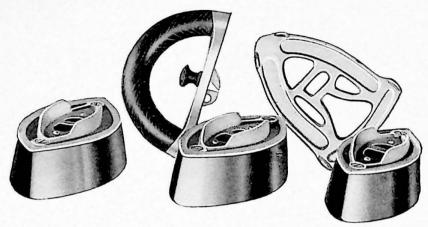
Acme Wire Stretcher

ASIMPLE, effective, lever type wire stretcher which grips either smooth or barbed wire securely. It is made of semi-steel, extra heavy. Furnished without wood handle.

Packed in barrels any desired quantity. Shipping Weight, according to quantity.







Rock Island Standard Sad Irons

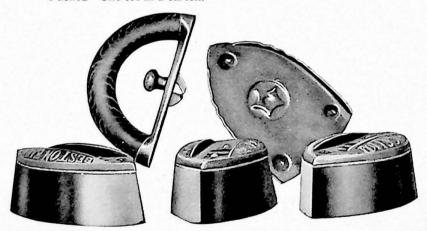
THE Standard, Potts Pattern, Sad Irons are carefully made from the finest grade, close grain, greyiron castings, accurately polished. They are guaranteed to be full weight. The handle is hard wood and of a shape which fits the hand naturally without causing arm or wrist strain in use. The irons are furnished in either nickel plated or plain polish finish without nickel plating.

They are sold in sets consisting of one iron for polishing, weight 4 lbs.; one iron for general use, weight $5\frac{1}{8}$

lbs.; one iron for heavy work, weight $5\frac{3}{8}$ lbs.; one stand and one handle.

We also manufacture the light weight irons of the same design, quality and finish, differing only in weight. A set consists of one iron for polishing, weight $2\frac{3}{4}$ lbs.; one iron for general work, weight $3\frac{3}{4}$ lbs.; one iron for heavy work, weight 4 lbs.; one stand and one handle. These irons can likewise be supplied in the plain polish finish without nickel plating.

Shipping Weight—Standard Set—16 lbs. Light Set—12¾ lbs. Packed—One set in a carton.

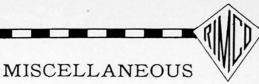


B. O. E. [Best on Earth] Sad Irons

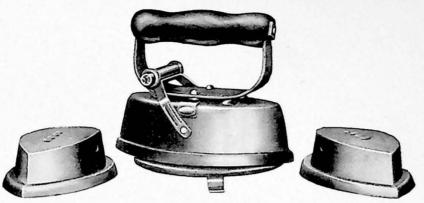
THE B. O. E. Sad Irons have been manufactured by us for many years and are of a different design and better finish than the standard Potts' type. Tops and bases are carefully polished and heavily nickel plated over copper plate. The irons are sold in sets consisting

of the same units and same weights as the Potts' standard. They are supplied with an asbestos insulating pad between the top and base. The effect of this pad is to keep the handle cooler and conserve the heat in the iron.

Packed—6 sets in a case.
Shipping Weight (case)—110 lbs.







Asbestos Lined Hood Sad Iron

In this design the iron proper is held in a sheet steel hood asbestos lined, to which hood the handle is fastened. The object of this construction is to enable user to remove the hood and handle while the iron is heating. When the iron is hot the hood is slipped over it, fastened by means of the locking device and the entire iron is then ready for use. The handle is cool before it is attached to the iron and stays cool because there is no radiation of heat from the iron, due to the

asbestos insulation. The handle itself is black lacquered wood, the supports, locking device and hood being heavily nickel plated over copper plate. The iron proper is carefully polished and likewise nickel plated over copper plate.

These sad irons are supplied in sets consisting of three irons, combination hood and handle, and a stand-Each sad iron weighs $4\frac{3}{4}$ lbs.

Packed—One set in a carton. Shipping Weight per set—15 lbs.

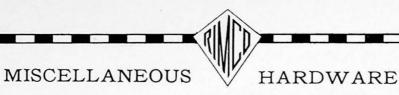


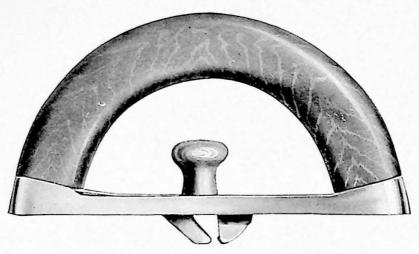
Rock Island Special Common Iron

A N exclusive Rock Island design, made to meet the demand for a better common iron. The handle will keep cooler, it is better finished and a stand is fur-

nished with each iron. The base of the iron is nickel plated over copper plate. These irons are made in the seven pound size only.

Packed—One man and stand in a carton, six cartons to a case. Shipping Weight (case)—50 lbs.





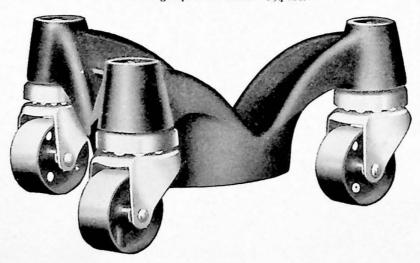
Standard Sad Iron Handles

THESE are the standard Mrs. Potts' type Sad Iron Handles.

Metal parts, black enameled; handle natural wood finish.

Packed-In bulk as ordered.

Net Weight per two dozen-93/4 lbs.



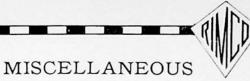
Rimco Stove Casters

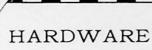
THESE casters are made with extra heavy castings and roller bearing caster wheels making it possible to move stoves or heavy furniture with very little effort. Finished in black, oven baked enamel. Maxi-

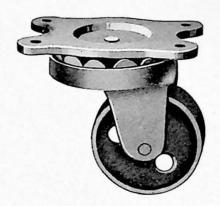
mum height, $2\frac{5}{8}$ inches; distance between wheels, $4\frac{7}{8}$ inches; height of bearing surface from ground, $\frac{3}{4}$ inches. They are sold in sets of four.

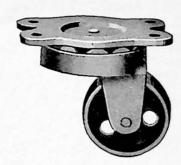
Packed-1 set (4 casters) to a package.

Shipping Weight-10 lbs.









Roller Bearing Casters

A HEAVY duty caster with steel roller bearings. The wheels, frame and top plate are extra heavy grey-iron castings finished in black air-dry paint.

Packed-In bulk as ordered.

Wheel Diameter	Tread	Net Weight Each
21/5"	11/4"	21/4 lbs.
3"	1 1/2"	3 lbs.

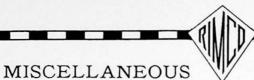
Swivel Truck Casters

THESE Swivel Casters are made of extra heavy greyiron castings. The swivel bearing is large to insure easy turning. Finished in black air-dry paint.

Packed-In bulk as ordered.

Wheel Diameter	Tread	Net Weight
5 "	1"	6 lbs.





HARDWARE

Door Catch

RUGGED, simple, efficient device made of grey-iron castings finished in oven baked black enamel. Size of base plate $3\frac{1}{16}$ inches by $1\frac{1}{2}$ inches. Height $2\frac{1}{2}$ inches. Supplied with four wood screws.

Packed—In bulk as ordered; wrapped singly. Net Weight per dozen—7½ lbs.

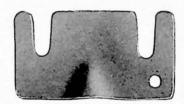


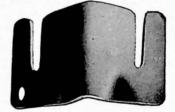
Steel Screen Couplings

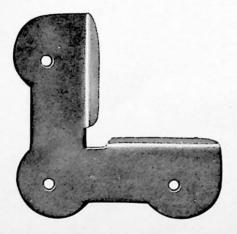
THESE couplings are for use in joining screen sections or storm window sections. Made of pressed steel. The size of the flat coupling is $1\frac{1}{4}$ inches by $2\frac{1}{4}$ inches. The size of the right angle coupling is $1\frac{1}{4}$ inches wide by $1\frac{1}{2}$ inches high, each side. Both are finished in oven baked black enamel.

Packed-12 to a package.

Shipping Weight-10 oz.



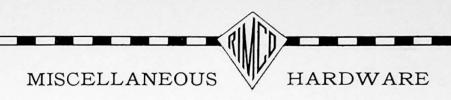


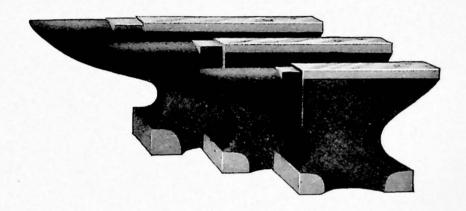


Steel Screen Corner Bracket

THIS bracket is for re-inforcing corners of window screens or storm windows. Made of stamped steel it is 3½ inches by 3½ inches in size, and finished in oven baked black enamel. It is supplied in sets of four brackets per set with three round head wood screws for each bracket.

Packed—1 set (4 brackets) to a package. Shipping Weight—6 oz.





Rock Island Semi Steel Anvils

THESE anvils are intended for farm or light shop use. The mixture of which they are cast contains a large percentage of steel, making them hard and tough. The anvils are well finished, the tops being true and carefully polished.

They are made in three sizes only-50 lbs., 70 lbs., and 100 lbs.

Shipped individually without packing. Shipping Weight—50, 70 or 100 lbs.



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